

What is claimed:

- 1- A method to avoid human body limb(s) from getting caught in a door jam during a door closure, said system comprises;  
a doorframe and or a door edge mount conductive material  
a electronic control circuitry  
a audio and or visual alarm device.  
and a power supply;

Doorframe and or door edge mount conductive material(s), connected to an electronic control circuitry, said electronic control circuitry is connected to an audio and or visual alarm devise.

When said doorframe and or door edge mount conductive material is touched by human body, said conductive material trigger a signal. Said electronic circuitry upon receipt of said trigger signal, activates said audio and or visual alarm device, to warn door closing individual and or person touching said door edge or door inner frame edge, the presence of human body within said door and doorframe. To prevent accidental closure of said door on said person touching said door edge or said door frame inner edge

- 2- A method to automatically avoid human body limb(s) getting caught in a door jam during door closure, said system comprises;  
a doorframe and or a door edge mount conductive material.  
a electronic control circuitry.  
a electromechanical doorstopper  
and a power supply

Doorframe and or door edge mount conductive material, connected to an electronic control circuitry, said electronic control circuitry is connected to an

electromechanical doorstopper installed on said door or doorframe.

When said doorframe and or door edge mount conductive material is touched by human body limb(s), said conductive material trigger a signal, Said electronic control circuitry upon receipt of said trigger signal, transmits a signal to activate and or deactivate said electromechanical door stopper, to automatically stop said door closure.

- 3- A method claimed as in claim 1, wherein said system additionally comprises of an electromechanical doorstopper installed on a doorframe or a door. When said electronic control circuitry receives said trigger signal, said electronic control circuitry transmits a signal to activate and or deactivate said electromechanical doorstopper, to automatically stop said door closure.